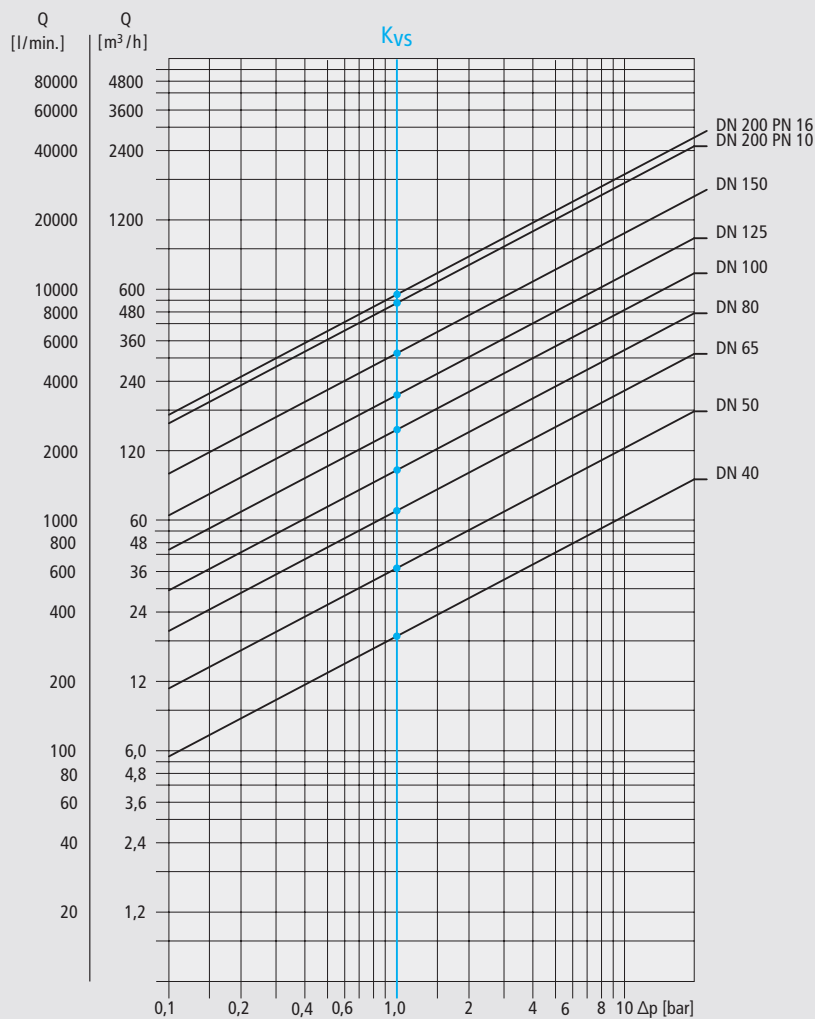


Orifice plate for installing in flanges
Pressure loss diagram
and K_{VS} values

1090

Loss of pressure Δp subject to flow Q and nominal width DN
 Flow power factor K_{VS} in m^3/h and l/min where $\Delta p = 1 \text{ bar}$



DN	K_{VS} m^3/h	$l/min.$				
40	19	315				
50	36	610				
65	65	1080				
80	101	1685				
100	152	2543				
125	215	3593				
150	323	5393				
200 (PN 10)	533	8887				
200 (PN 16)	562	9369				